MISFIT
PENGUINS
OF ANTARCTICA

MAKE YOUR OWN
BOOKMARKS

1. PRINT
Load paper into printer and print one or all the pages single-sided.

2. FOLD
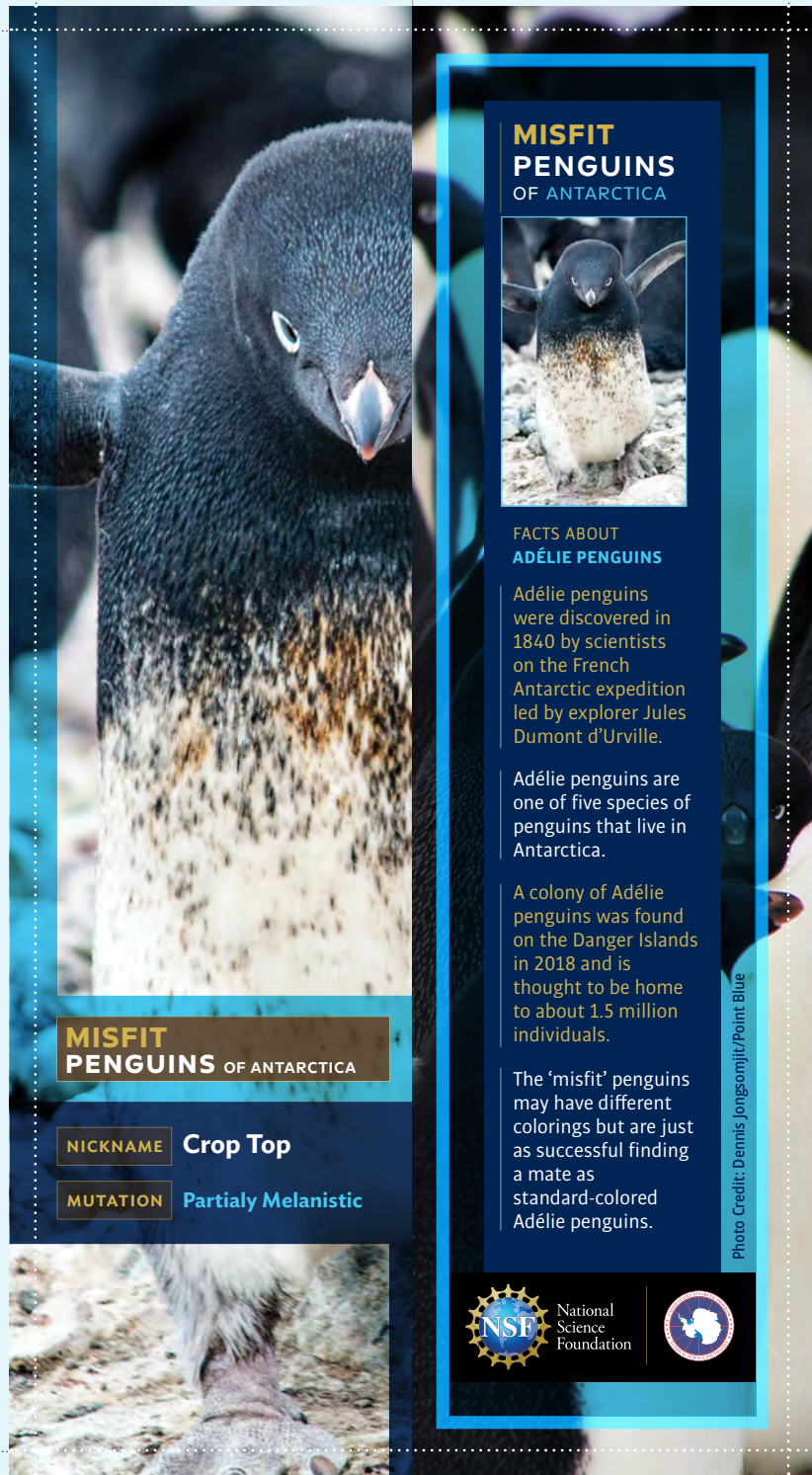Fold along the center line to create two-sided bookmark.

3. GLUE
Adhere the back of bookmark with a glue stick or double-sided tape.

4. CUT
Cut along dotted lines to separate the bookmark from the page.

National Science Foundation

UNITED STATES
Antarctic Program

FOLD

MISFIT
PENGUINS OF ANTARCTICA

NICKNAME **Crop Top**

MUTATION **Partialy Melanistic**

MISFIT
PENGUINS
OF ANTARCTICA

FACTS ABOUT
ADÉLIE PENGUINS

Adélie penguins were discovered in 1840 by scientists on the French Antarctic expedition led by explorer Jules Dumont d'Urville.

Adélie penguins are one of five species of penguins that live in Antarctica.

A colony of Adélie penguins was found on the Danger Islands in 2018 and is thought to be home to about 1.5 million individuals.

The 'misfit' penguins may have different colorings but are just as successful finding a mate as standard-colored Adélie penguins.

Photo Credit: Dennis Jongsomjit/Point Blue

National Science Foundation

FOLD

MISFIT PENGUINS OF ANTARCTICA

MAKE YOUR OWN BOOKMARKS

1. PRINT
Load paper into printer and print one or all the pages single-sided.

2. FOLD
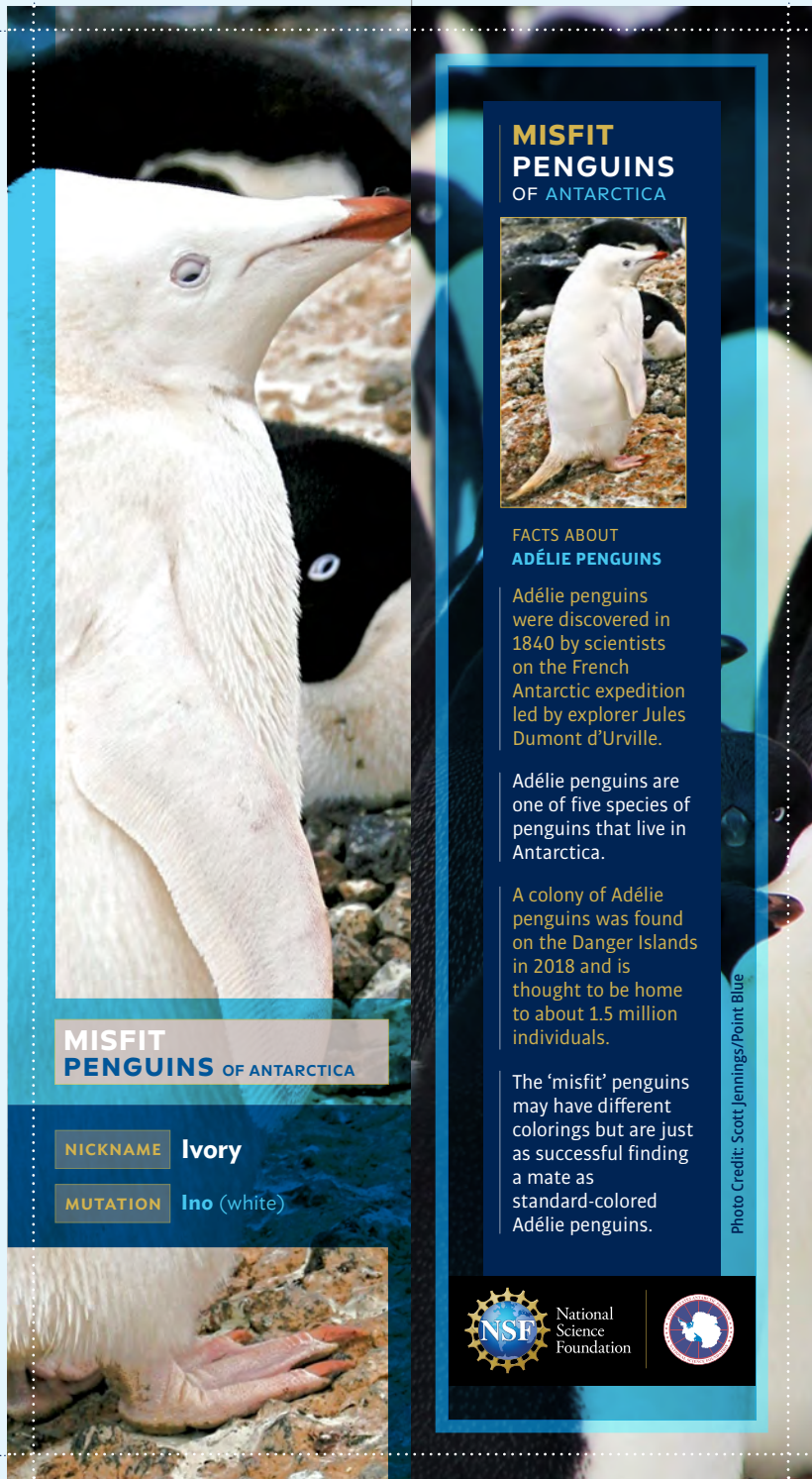Fold along the center line to create two-sided bookmark.

3. GLUE
Adhere the back of bookmark with a glue stick or double-sided tape.

4. CUT
Cut along dotted lines to separate the bookmark from the page.

National Science Foundation

UNITED STATES
Antarctic Program

FOLD

MISFIT PENGUINS OF ANTARCTICA

| NICKNAME | Camo |
| MUTATION | Progressive Greying |

FOLD

MISFIT PENGUINS OF ANTARCTICA

FACTS ABOUT ADÉLIE PENGUINS

Adélie penguins were discovered in 1840 by scientists on the French Antarctic expedition led by explorer Jules Dumont d'Urville.

Adélie penguins are one of five species of penguins that live in Antarctica.

A colony of Adélie penguins was found on the Danger Islands in 2018 and is thought to be home to about 1.5 million individuals.

The 'misfit' penguins may have different colorings but are just as successful finding a mate as standard-colored Adélie penguins.

Photo Credit: Annie Schmidt/Point Blue

NSF National Science Foundation

MISFIT
PENGUINS
OF ANTARCTICA

MAKE YOUR OWN
BOOKMARKS

1. PRINT
Load paper into printer and print one or all the pages single-sided.

2. FOLD
Fold along the center line to create two-sided bookmark.

3. GLUE
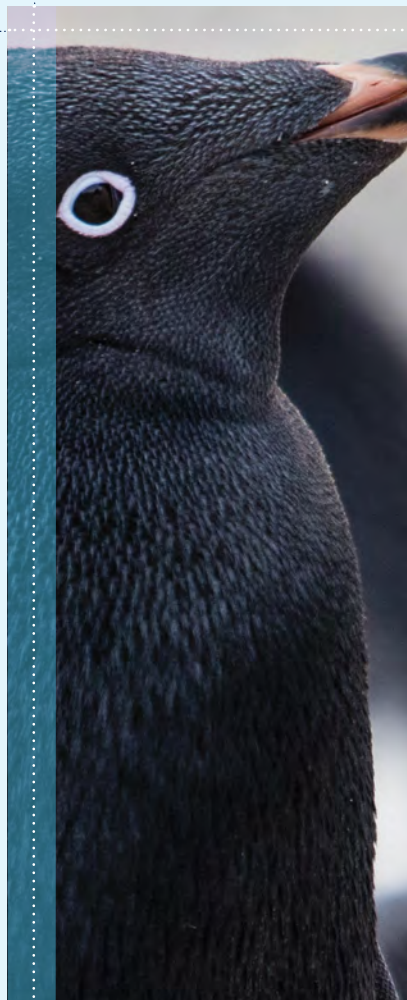Adhere the back of bookmark with a glue stick or double-sided tape.

4. CUT
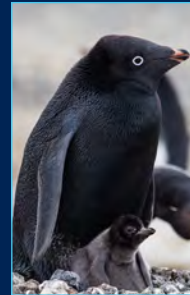Cut along dotted lines to separate the bookmark from the page.

NSF National Science Foundation

UNITED STATES
Antarctic Program

FOLD

MISFIT
PENGUINS OF ANTARCTICA

NICKNAME	**Ivory**
MUTATION	**Ino** (white)

MISFIT
PENGUINS
OF ANTARCTICA

FACTS ABOUT
ADÉLIE PENGUINS

Adélie penguins were discovered in 1840 by scientists on the French Antarctic expedition led by explorer Jules Dumont d'Urville.

Adélie penguins are one of five species of penguins that live in Antarctica.

A colony of Adélie penguins was found on the Danger Islands in 2018 and is thought to be home to about 1.5 million individuals.

The 'misfit' penguins may have different colorings but are just as successful finding a mate as standard-colored Adélie penguins.

Photo Credit: Scott Jennings/Point Blue

NSF National Science Foundation

FOLD

MISFIT
PENGUINS
OF ANTARCTICA

MAKE YOUR OWN
BOOKMARKS

1. PRINT

Load paper into printer and print one or all the pages single-sided.

2. FOLD

Fold along the center line to create two-sided bookmark.

3. GLUE

Adhere the back of bookmark with a glue stick or double-sided tape.

4. CUT

Cut along dotted lines to separate the bookmark from the page.

National Science Foundation

UNITED STATES
Antarctic Program

FOLD

FOLD

MISFIT
PENGUINS OF ANTARCTICA

NICKNAME	Ninja
MUTATION	Melanistic (black)

MISFIT
PENGUINS
OF ANTARCTICA

FACTS ABOUT
ADÉLIE PENGUINS

Adélie penguins were discovered in 1840 by scientists on the French Antarctic expedition led by explorer Jules Dumont d'Urville.

Adélie penguins are one of five species of penguins that live in Antarctica.

A colony of Adélie penguins was found on the Danger Islands in 2018 and is thought to be home to about 1.5 million individuals.

The 'misfit' penguins may have different colorings but are just as successful finding a mate as standard-colored Adélie penguins.

NSF National Science Foundation

MISFIT PENGUINS OF ANTARCTICA

MAKE YOUR OWN BOOKMARKS

1. PRINT
Load paper into printer and print one or all the pages single-sided.

2. FOLD
Fold along the center line to create two-sided bookmark.

3. GLUE
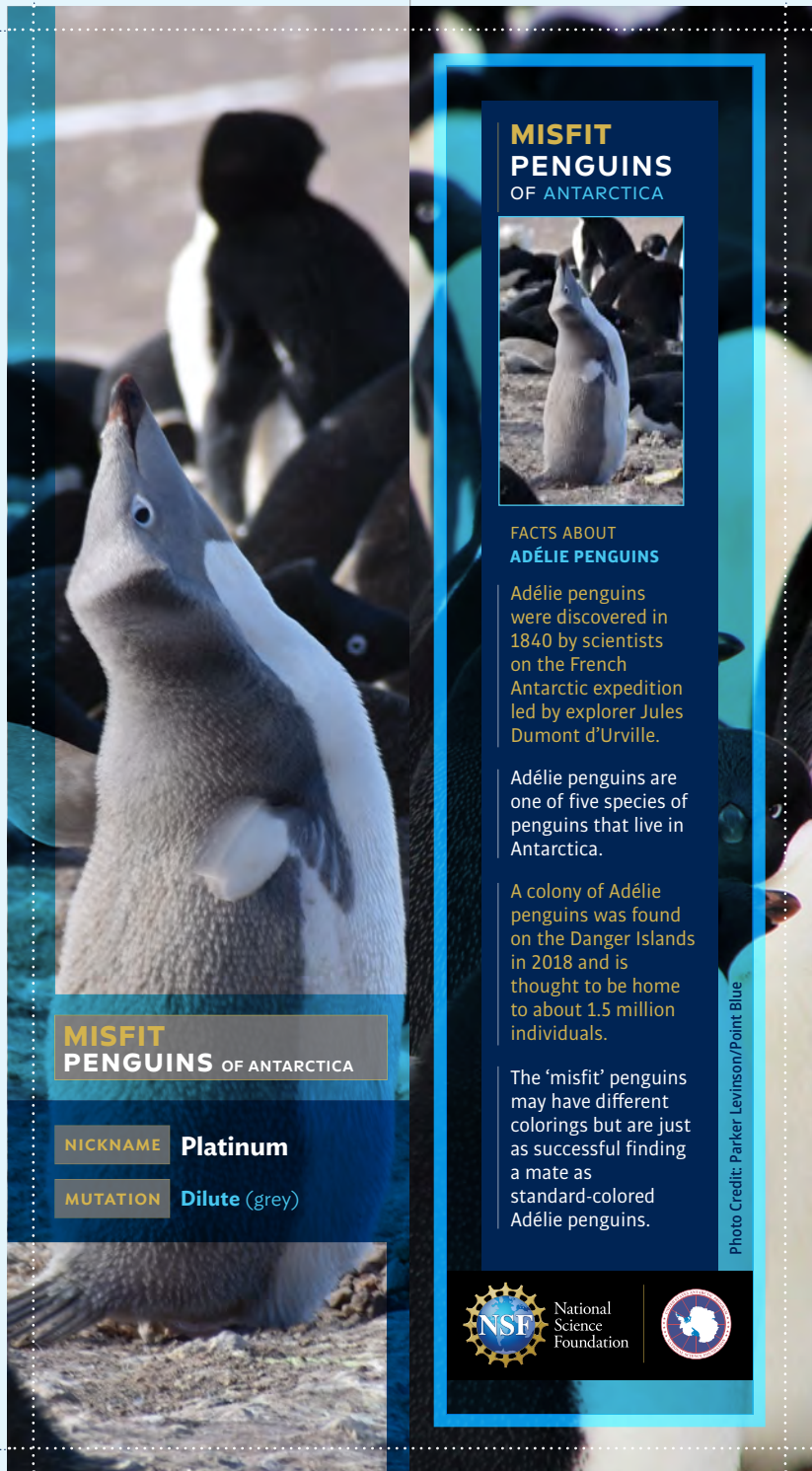Adhere the back of bookmark with a glue stick or double-sided tape.

4. CUT
Cut along dotted lines to separate the bookmark from the page.

National Science Foundation

UNITED STATES
Antarctic Program

FOLD

MISFIT PENGUINS OF ANTARCTICA

NICKNAME **Platinum**

MUTATION **Dilute** (grey)

MISFIT PENGUINS OF ANTARCTICA

FACTS ABOUT
ADÉLIE PENGUINS

Adélie penguins were discovered in 1840 by scientists on the French Antarctic expedition led by explorer Jules Dumont d'Urville.

Adélie penguins are one of five species of penguins that live in Antarctica.

A colony of Adélie penguins was found on the Danger Islands in 2018 and is thought to be home to about 1.5 million individuals.

The 'misfit' penguins may have different colorings but are just as successful finding a mate as standard-colored Adélie penguins.

Photo Credit: Parker Levinson/Point Blue

NSF National Science Foundation

FOLD

MISFIT
PENGUINS
OF ANTARCTICA

MAKE YOUR OWN
BOOKMARKS

1. PRINT

Load paper into printer and print one or all the pages single-sided.

2. FOLD

Fold along the center line to create two-sided bookmark.

3. GLUE

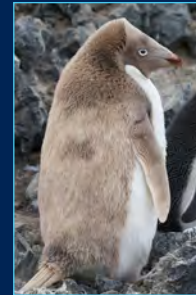Adhere the back of bookmark with a glue stick or double-sided tape.

4. CUT

Cut along dotted lines to separate the bookmark from the page.

NSF National Science Foundation

UNITED STATES
Antarctic Program

FOLD

MISFIT
PENGUINS OF ANTARCTICA

NICKNAME	Crème Fraiche
MUTATION	Brown

MISFIT
PENGUINS
OF ANTARCTICA

FACTS ABOUT
ADÉLIE PENGUINS

Adélie penguins were discovered in 1840 by scientists on the French Antarctic expedition led by explorer Jules Dumont d'Urville.

Adélie penguins are one of five species of penguins that live in Antarctica.

A colony of Adélie penguins was found on the Danger Islands in 2018 and is thought to be home to about 1.5 million individuals.

The 'misfit' penguins may have different colorings but are just as successful finding a mate as standard-colored Adélie penguins.

Photo Credit: Annie Schmidt/Point Blue

NSF National Science Foundation

FOLD